6070131

| To: | | API NUMBER 15-163-22,332 |
|---|---|--|
| | TION COMMISSION DIVISION - PLUGGING SECTION | SW ¹ ₄ , Sec. 16, T 9 S, R 18 W/ |
| | DERBY BUILDING | |
| | PLUGGING REPORT | 440 feet from \(\forall \) /E section line |
| • | ense # 6033 | Lease Name Stahl Well # 1-16 |
| , | | |
| Operator: Murfin Drilling Company Name & 250 N. Water Suite 300 | | County Rooks |
| | Wichita, Ks. 67202 | Well Total Depth 3589 feet // 6.65 |
| | | conductor ripe: Size 0 reet |
| | • • | Surface Casing: Size 85/8 feet 265 |
| Abandoned Oil | l Well Gas Well Inpu | t Well SWD Well D&A_X |
| Other well as | s hereinafter indicated | <u> </u> |
| Plugging Cont | tractor Murfin Drlg. Company | License Number 6033 Tag # 604 |
| Address 220 | N. Water Suite 300, Wichita, Ks. | 67202 |
| Company to pl | lug at: Hour: 1 PM Day: 12 | Month: <u>April</u> Year:19 <u>84</u> |
| VERBAL PLUGG | ING ORDERS GIVEN TO Lloyd Del | lette |
| | | (phone) (316) 267-3241 |
| | • | |
| were: 8 ³ /8" | 265' S.P. CUC w/165 sks quick s | set (by Allied Cmt.) Ordered 195 sks |
| | | set (by Allied Cmt.) Ordered 195 sks |
| 50/50 pozmix | 6% gel 3% cal. cl 1 sk cello-f | lake and $8^{5/8}$ " plug. Spot with drill stem |
| 50/50 pozmix nole over, he | 6% gel 3% cal. cl 1 sk cello-f | - · |
| 50/50 pozmix nole over, he | 6% gel 3% cal. cl 1 sk cello-f | lake and $8^{5/8}$ " plug. Spot with drill stem |
| 50/50 pozmix | 6% gel 3% cal. cl 1 sk cello-f | Elake and 8 ⁵ /8" plug. Spot with drill sten |
| 50/50 pozmix nole over, he | 6% gel 3% cal. cl 1 sk cello-f | lake and $8^{5/8}$ " plug. Spot with drill stem |
| 00/50 pozmix nole over, he | 6% gel 3% cal. cl 1 sk cello-f | Signed Mann Spot with drill stem |
| 50/50 pozmix nole over, he Elev. 2094' Plugging Oper | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No centre Anhy 1436 | Signed Many James DOIC (TECHNICIAN) |
| nole over, he Elev. 2094' Plugging Oper | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No cello-feavy mud between all plugs mud between all plugs. No cello-feavy mud between all plugs mud between all plugs mud | Signed Month: April Year:19 84 |
| Plugging Oper Operations Co | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No contact Anhy 1436 rations attended by Agent?: All_ completed: Hour: 11:15 PM Day:_ ING REPORT Ordered 195 sks 50/5 | Signed MANN Spot with drill stem DOIC (TECHNYCLAN) Part None X |
| Plugging Oper Operations Co | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No contact Anhy 1436 rations attended by Agent?: All_ completed: Hour: 11:15 PM Day:_ ING REPORT Ordered 195 sks 50/5 | Signed Month: April Year:19 84 O pozmix 6% gel 3% cal. cl-1 sk cello |
| Plugging Oper | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No contact Anhy 1436 Tations attended by Agent?: All_completed: Hour: 11:15 PM Day:_ ING REPORT_Ordered 195 sks 50/5/8 " plug. Turned hole over, spoolst plug @ 1440' w/25 sks cmt | Signed None X 12th Month: April Year:19 84 O pozmix 6% gel 3% cal. cl-1 sk cello tted with drill stem - heavy mud between |
| Plugging Oper Operations Co | 6% gel 3% cal. cl 1 sk cello-fe avy mud between all plugs. No contact Anhy 1436 Cations attended by Agent?: All_completed: Hour: 11:15 PM Day:_ ING REPORTOrdered 195 sks 50/5 8" plug. Turned hole over, spot lst plug @ 1440' w/25 sks cmt 2nd plug @ 870' w/100 sks cmt | Signed None X 12th Month: April Year:19 84 O pozmix 6% gel 3% cal. cl-1 sk cello tted with drill stem - heavy mud between |
| Plugging Oper Operations Co | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No contains attended by Agent?: All_completed: Hour: 11:15 PM Day:_ING REPORT Ordered 195 sks 50/5 8" plug. Turned hole over, sport lst plug @ 1440' w/25 sks cmt 2nd plug @ 870' w/100 sks cmt 3rd plug @ 270' w/50 sks cmt | Signed |
| Plugging Oper Operations Co | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No call Anhy 1436 Cations attended by Agent?: All_completed: Hour: 11:15 PM Day: ING REPORT Ordered 195 sks 50/5 8" plug. Turned hole over, spolst plug @ 1440' w/25 sks cmt 2nd plug @ 870' w/100 sks cmt 3rd plug @ 270' w/50 sks cmt 4th plug solid bridge hull's | Signed Month: April Year:19 84 O pozmix 6% gel 3% cal. cl-1 sk cello tted with drill stem - heavy mud between w/l sk cello-flake and plug 0 40' to 0 w/10 sks cmt |
| Plugging Oper Operations Co | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No contains attended by Agent?: All_completed: Hour: 11:15 PM Day:_ING REPORT Ordered 195 sks 50/5 8" plug. Turned hole over, sport lst plug @ 1440' w/25 sks cmt 2nd plug @ 870' w/100 sks cmt 3rd plug @ 270' w/50 sks cmt | Signed None X 12th Month: April Year:19 84 O pozmix 6% gel 3% cal. cl1 sk cello tted with drill stem - heavy mud between w/l sk cello-flake and plug 0 40' to 0 w/10 sks cmt e) |
| Plugging Oper Operations Co ACTUAL PLUGGI | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No call and plugs attended by Agent?: All_cations attended by Age | Signed DOIC Part None 12th Month: April Teddy and Barring Signed O pozmix 6% gel 3% cal. cl1 sk cello Sted with drill stem - heavy mud between None RECEIVED STATE CORPORATION COMMISSION |
| Plugging Oper Operations Co ACTUAL PLUGGI | 6% gel 3% cal. cl 1 sk cello-feavy mud between all plugs. No call and plugs attended by Agent?: All_cations attended by Age | Signed None X 12th Month: April Year:19 84 O pozmix 6% gel 3% cal. cl1 sk cello tted with drill stem - heavy mud between w/l sk cello-flake and plug 0 40' to 0 w/10 sks cmt e) |

and that I (did / $\frac{\text{did not}}{\text{not}}$) observe this plugging.

FORM CP-2/3 Rev. 9-82